

List of Reference Numbers for Examiners convenience

No.	Description	See Figs 1-7
1	solar collector panel	
2	bottom panel of container	
3	end panel of container	
3'	extension tab from 3	
3"	other extension tab from 3	
4	other end panel of container	
4'	extension tab from 4	
4"	extension tab from 4	
5	side panel of container	
6	side panel of container	
7	absorber plate	
8	secondary (2 piece) inner end panel	
9	other secondary (2 piece)inner end panel	
10	air plenum	
10'	air plenum	
11	second (2 piece) inner side panel	
12	second (2 piece) inner side panel	
13	side projection for plate support	
14	side projection for plate support	
15	secondary bottom panel (2 piece)	
16	upward folded portion of 15	
17	transparent cover	
18	inlet/outlet aperture in end panels	
19	inlet/outlet aperture in end panels 19	
20	inlet.outlet connectors	
21	slot apertures in air plenums	

In Figure 8:

S1, S 2, etc.. core lines for folding

F1, F2, etc... fold lines

P1..... Primary panel for bottom, ends incl tab exensions, and sides

P2 ..... Secondary panel extended from P1 for foldover

P3 ..... Third (tertiary) panel extended form P2 for foldover into a  
partial bottom panel with a folded upraised plate support